[OIPE	C	omplete if Known
Substitute form 1449A/PTO		Application Number	To Be Assigned 10/774904
INFORMATION DISCLOSURE	/	Civiling Date	Concurrently Herewith
INFORMATION DISCLOSURE	AUS 1 3 2004	First Named Inventor	David Gibson
STATEMENT BY APPLICANT	2	Group Art Unit	2655 2827
	TES C.	Examiner Name	M. TRAN
(use as many sheets as necessary)	A 1 TRADENARY	Attorney Docket Number	5646-107
Sheet A1 of	AT CABLE	/ morrier = series	

			U.S. PATENTS A	ND PATENT PUBLICATIONS	
Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document
	Initials*		Number	Kind Code (if known)	
		US-			1
		US-			
		US-			
		US-			
		US-			
		US-			
		US-			
		US-			
		US-			
		US-	<u> </u>		
		US-			+
		US-			
		US-		 	
		US-			
		US-			

				FOREIGN P	ATENT DOCUMENTS	T. D. t. of Dublication	
Examiner Initials*	Cite	Foreign Patent Document		ocument	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document	'
	No.	No. Office Number Kind Code (if known)		MM-DD-YYYY			
	 	1					
						 	
	·						
							
						 	
		1					

		OTHER NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Т
MT	1	"18 Mb Pipelined QDR™II SRAM Burst of 2, Advance Information" Integrated Device Technology, Inc., August 2003, 20 pages	
MF	2	"Quad Data Rate™ (QDR™) SRAM Clocking Scheme," Cypress Semiconductor Corporation, February 16, 2000, 2 pages	_
MT	3	16, 2000, 2 pages "QDR™II SRAM: A Design Guide," Cypress Semiconductor Corporation, June 12, 2002, 6 pages	
PIT	4	Tupped off an New Footstor and Functionality "designline, vol. 12, Issue 2, 5 Quarter 2000, 10 pages	├
MG	5	"DDR2 Offers New Features and 1 dictionally," using the state of the s	
	L		

	(•	
Examiner Signature	M. TRAN	Date Considered	6/18/05
		is in conformance with MPEP 609	Draw line through citation if